(Amended) The micromechanical component according to claim 1, wherein:

the micromechanical component is a sensor element.

3. (Amended) The micromechanical component according to claim 1, wherein:

the at least one stabilizing element is configured to counteract a deformation of the at least one membrane.

5. (Amended) The micromechanical component according to claim 1,

wherein:

the at least one stabilizing element includes one of:

a web,

a plurality of webs,

parallel webs,

an arrangement of webs configured in a mesh,

an arrangement of webs configured in a grid,

a web designed as a ring,

a/plurality of webs designed in concentric rings, and

a stabilizing area designed in the shape of one of a tongue and

a rod.

13. (Amended) The micromechanical component according to claim 1,

further comprising:

a circuit structure positioned on the at least one membrane.

REMARKS

I. <u>Introduction</u>

With the cancellation of claim 9 without prejudice, claims 1 to 8 and 10 to 24 are pending in the present application. In view of the foregoing amendments and following remarks, it is respectfully submitted that claims 1 to 8 and 10 to 15 are allowable, and reconsideration is respectfully requested.

Applicants thank the Examiner for acknowledging the claim for foreign priority and that all certified copes of priority documents have been received.

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